

**WEST****Freeform Search**

Database:

US Patents Full-Text Database	▲
US Pre-Grant Publication Full-Text Database	
JPO Abstracts Database	
EPO Abstracts Database	
Derwent World Patents Index	
IBM Technical Disclosure Bulletins	▼

Term:

L18 near7(antioxidant or quercitin or kamferol or myricetin or coenzyme or ubiquinone or flavanol or catechin or polyphenol)	▲
	▼

Display:  Documents in Display Format:  Starting with Number Generate: ☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

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**Search History**

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DATE: Wednesday, August 14, 2002   [Printable Copy](#)   [Create Case](#)

**Set Name Query**  
side by side**Hit Count Set Name**  
result set*DB=USPT,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ*

<u>L19</u>	L18 near7(antioxidant or quercetin or kamferol or myricetin or coenzyme or ubiquinone or flavanol or catechin or polyphenol)	5	<u>L19</u>
<u>L18</u>	(bio\$1absorption or absorption) near7 (soy lecithin or soy\$1bean or lecithin or phosphatidylcholine or triglyceride or diglyceride or glyceride or lipid or soy\$5)	1469	<u>L18</u>
<u>L17</u>	(bio\$1absorption or absorption) same (soy lecithin or soy\$1bean or lecithin or phosphatidylcholine or triglyceride or diglyceride or glyceride or lipid or soy\$5)	5366	<u>L17</u>
<u>L16</u>	L13 and (lecithin or phosphatidylcholine or triglyceride or diglyceride or glyceride or lipid or soy\$5)	44	<u>L16</u>
<u>L15</u>	L14 and (lecithin or phosphatidylcholine or triglyceride or diglyceride or glyceride or lipid or soy\$5)	1	<u>L15</u>
<u>L14</u>	L13 near3 extract	11	<u>L14</u>
<u>L13</u>	polygonum cuspidatum	91	<u>L13</u>
<u>L12</u>	L10 and (polyphenol or resveratrol or quercetin or kampferol or myricetin or coenzyme\$1Q or ubiquinone or ubiquinol)	99	<u>L12</u>
<u>L11</u>	L10 and nd (polyphenol or resveratrol or quercetin or kampferol or myricetin or coenzyme\$1Q or ubiquinone or ubiquinol)	0	<u>L11</u>
<u>L10</u>	(soy or soy\$bean) near5 (lecithin or phosphatidylcholine or triglyceride or diglyceride or glyceride or lipid)	5461	<u>L10</u>
<u>L9</u>	l8 and (polyphenol or resveratrol or quercetin or kampferol or myricetin or coenzyme\$1Q or ubiquinone or ubiquinol)	0	<u>L9</u>
<u>L8</u>	(soy or soy\$bean) near5 (lecithin or phosphatidylcholine or triglyceride or diglyceride or glyceride or lipid) near5 (matrix or matrices)	6	<u>L8</u>
<u>L7</u>	L5 and (polyphenol or resveratrol or quercetin or kampferol or myricetin)	51	<u>L7</u>
<u>L6</u>	L5 and (polyphenol or resveratrol or extract or camellia or tea or catechin or flavanol or flavondiol or flavin or theaflavin or thearubigen or anthocyanidin or proanthocyanidin or tannin or genistein or genisten or gallate)	347	<u>L6</u>
<u>L5</u>	(L4 or l1 or l2) and (coenzyme\$1Q or ubiquinone or ubiquinol)	541	<u>L5</u>
<u>L4</u>	lipid or lipophilic	76685	<u>L4</u>
<u>L3</u>	L2	57768	<u>L3</u>
<u>L2</u>	soy lecithin or lecithin or phosphatidylcholine or triglyceride or diglyceride or glyceridde	57768	<u>L2</u>
<i>DB=DWPI,USPT,EPAB,JPAB; PLUR=YES; OP=ADJ</i>			
<u>L1</u>	polyglycerol oleate or polyglycerol dioleate	168	<u>L1</u>

END OF SEARCH HISTORY